



# CITY OF TUCSON

## MECHANICAL SYSTEM UPGRADE

(Roof Mounted)

14 MAY 08

DEVELOPMENT SERVICES  
DEPARTMENT

PROJECT ADDRESS: \_\_\_\_\_  
CONTRACTOR: \_\_\_\_\_  
APPLICANT: \_\_\_\_\_  
ACTIVITY NUMBER: \_\_\_\_\_ FAX: \_\_\_\_\_

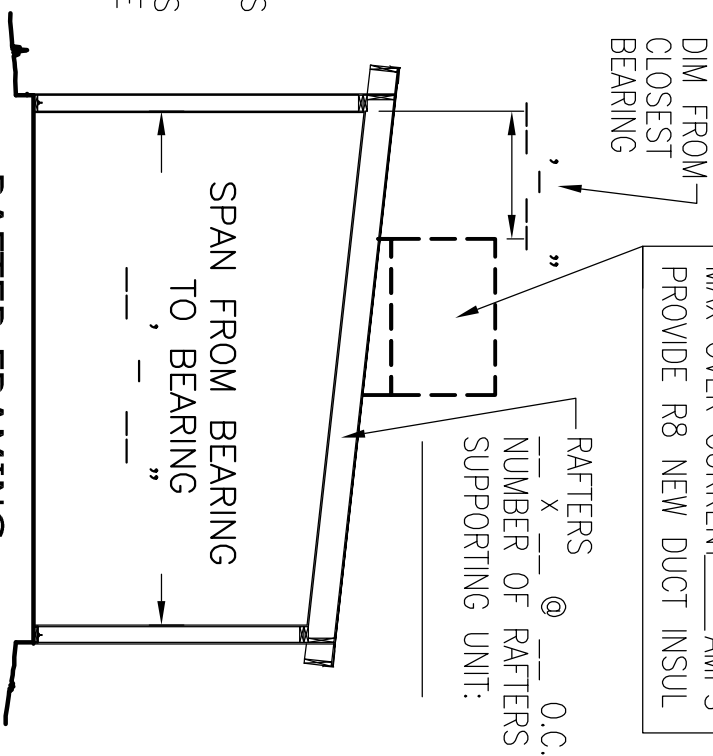
### NEW UNIT

MANUFACTURER \_\_\_\_\_  
MODEL # \_\_\_\_\_  
TONNAGE \_\_\_\_\_  
WEIGHT \_\_\_\_\_ LBS  
RETURN AIR SIZE \_\_\_\_\_ X \_\_\_\_\_  
RATED LOAD \_\_\_\_\_ AMPS  
MAX OVER CURRENT \_\_\_\_\_ AMPS  
PROVIDE R8 NEW DUCT INSUL

PANEL SCHEDULE			
2 PHASE, 3W SERVICE 240/120VOLT			
BUS: _____ AMPS			
CKT NO.	LOAD DESCRIPTION	LOAD	CKT NO.
1		BKR	2
3			4
5			6
7			8
9			10
11			12
13			14
15			16
17			18
19			20
21			22
23			24
25			26
27			28
29			30

### PANEL SCHEDULE

1. FILL IN BLANK BREAKER SPACES AS TO EXISTING
2. FILL IN BLANK BREAKER SPACES AS TO NEW A/C SERVICE TO BE ADDED
3. A WATER PROOF GFCI MUST BE PROVIDED ON THE ROOF IF NONE EXISTS



### RAFTER FRAMING

NOTE: THIS APPLICATION MAY NOT BE USED FOR ENGINEERED TRUSS FRAMING SYSTEMS

### GAS PIPING ISOMETRIC

PROVIDE A GAS PIPING ISOMETRIC FOR ENTIRE GAS SYSTEM IN SPACE ABOVE IF GAS UNIT. DRAWING TO REFLECT ALL GAS PIPING IS ON PROPERTY